

Richwood

Richwood, Jan. 25.—Russell Corbell, who was recently discharged from the Navy, has been awarded a delayed "President's Unit Citation" for his part in serving on the carrier "U.S.S. Enterprise" in the Pacific in the early days of World War II. He is the son of Mr. and Mrs. Sam Corbell who, in 1945, bought the "Ford" place.

Mr. John Moore received word Saturday that his brother, Russell Moore died Friday. Mr. Moore left Saturday evening to attend the funeral, which was held in Knoxville, Tenn. Monday.

We are glad to report that the recent operation in Mrs. James Fleishman in a Lynchburg hospital was pleasantly successful and that Mrs. Fleishman returned home to her family Wednesday.

Mrs. Harold Davenport, Mrs. Sam Cordell and son, Russell, were in Lynchburg Monday.

Mr. and Mrs. Carter Martin and Lloyd Lewis visited with Mr. Martin's family Sunday.

Mr. and Mrs. W. F. Marsh and Mrs. A. L. Marsh and family were

guests of Mr. and Mrs. D. A. Pugh Sunday.

Mrs. Julian Reed, of Lynchburg was a week-end guest of her parents, Mr. and Mrs. John Moore.

Mrs. D. A. Pugh and Mrs. Jack Hamilton visited Mrs. Robert Wilton Tuesday afternoon.

Mr. and Mrs. Leonard Blackwell visited with Wm. Fleishman, Mrs. Blackwell's father, Sunday.

Mrs. Harry Williams, of Pamplin visited Mrs. D. A. Pugh Saturday afternoon.

Mr. and Mrs. Bernie Guill, son-in-law and daughter of Mr. and Mrs. Sam Cordell, have bought and moved onto the "Gordon" farm north of Appomattox.

Mr. and Mrs. T. L. Love and son, Lynn were in Lynchburg Tuesday.

Educational system termed inadequate for present day.

General Marshall announces and to U. S. mediation in China.

Rest boost is by-passed by Truman.

25 killed in air crash near Hankow.

Gray Casual Dress



Perfect for chilly days is this full bodied wool jersey dress with shirred seaming which accents sleeve fullness. The dress features a neckline with scarf and a saddle leather belt which shapes the fullness of the skirt.



How Ohio Farmer Reclaims Pasture

Uses Quality Livestock In Marketing Hay Crop

Gail Heckley, a successful Licking county, Ohio, farmer, has proven that proper soil treatment for pasture land will pay dividends. In the fall of 1938 and spring of 1939 he used a 100 lb. bag of ground limestone and the equivalent of 500 pounds of 20 per cent superphosphate per acre. In 1944, he gave it a second application of both lime and fertilizer.

Originally the pasture consisted largely of broom sedge, poverty grass, some red top, some clover, fescue and briars, together with other weeds. Today he has a good stand of blue-grass and white clover. The pasture carries four to five head of cattle as much livestock as it did before treatment.

Summing up the beneficial experiences Heckley and other Ohio farmers have had with well-managed pasture improvement programs, Dr. D. R. Dodd, Ohio State University agronomist, declares: "The application of adequate lime and fertilizer to what were formerly unsatisfactory permanent pasture areas and low yielding hay lands has taken the discouragement out of farming and put additional profit into the annual income. One very important item should not be overlooked. The high quality pasture and hay must be utilized by high quality livestock if maximum profits are to be obtained."

Police Pump Evidence From Sidewalk Gambler's Stomach

BOSTON.—Police were forced to pump a sidewalk gambler to obtain the evidence.

The man was picked up on a charge of registering bets on a dog race. The suspect swallowed several pieces of paper. He was taken to a hospital.

With a stomach pump, police obtained scraps of paper. They were patched together and police said they were the betting slips.

of blue-grass and white clover. The pasture carries four to five head of cattle as much livestock as it did before treatment.

Summing up the beneficial experiences Heckley and other Ohio farmers have had with well-managed pasture improvement programs, Dr. D. R. Dodd, Ohio State University agronomist, declares: "The application of adequate lime and fertilizer to what were formerly unsatisfactory permanent pasture areas and low yielding hay lands has taken the discouragement out of farming and put additional profit into the annual income. One very important item should not be overlooked. The high quality pasture and hay must be utilized by high quality livestock if maximum profits are to be obtained."

Police Pump Evidence From Sidewalk Gambler's Stomach

BOSTON.—Police were forced to pump a sidewalk gambler to obtain the evidence.

The man was picked up on a charge of registering bets on a dog race. The suspect swallowed several pieces of paper. He was taken to a hospital.

With a stomach pump, police obtained scraps of paper. They were patched together and police said they were the betting slips.

of blue-grass and white clover. The pasture carries four to five head of cattle as much livestock as it did before treatment.

Summing up the beneficial experiences Heckley and other Ohio farmers have had with well-managed pasture improvement programs, Dr. D. R. Dodd, Ohio State University agronomist, declares: "The application of adequate lime and fertilizer to what were formerly unsatisfactory permanent pasture areas and low yielding hay lands has taken the discouragement out of farming and put additional profit into the annual income. One very important item should not be overlooked. The high quality pasture and hay must be utilized by high quality livestock if maximum profits are to be obtained."

Police Pump Evidence From Sidewalk Gambler's Stomach

BOSTON.—Police were forced to pump a sidewalk gambler to obtain the evidence.

The man was picked up on a charge of registering bets on a dog race. The suspect swallowed several pieces of paper. He was taken to a hospital.

With a stomach pump, police obtained scraps of paper. They were patched together and police said they were the betting slips.

of blue-grass and white clover. The pasture carries four to five head of cattle as much livestock as it did before treatment.

Summing up the beneficial experiences Heckley and other Ohio farmers have had with well-managed pasture improvement programs, Dr. D. R. Dodd, Ohio State University agronomist, declares: "The application of adequate lime and fertilizer to what were formerly unsatisfactory permanent pasture areas and low yielding hay lands has taken the discouragement out of farming and put additional profit into the annual income. One very important item should not be overlooked. The high quality pasture and hay must be utilized by high quality livestock if maximum profits are to be obtained."

Stonewall

Stonewall, Jan. 27. We are all so glad that the cold, windy spell did not last long.

Mr. and Mrs. C. M. Stratton have received word that their daughter, Mrs. Jack Thomas is very ill in a hospital at Memphis, Tenn. Stratton expects to leave this week to be with her.

Claude Drinkard, who is ill at his home near here, does not improve very rapidly.

Mr. and Mrs. Charles Crawley and children, of Appomattox spent Sunday with her parents, Mr. and Mrs. C. M. Stratton.

Mrs. Lee Wheeler spent part of last week with her sister, Mrs. Anna Lee. Mrs. Lee has been ill, but is better at this writing.

Mr. and Mrs. J. H. Board had as their dinner guests Sunday Mr. and Mrs. Henry Board and son, and Mrs. Lewis Martin and daughter, of Appomattox.

Mr. and Mrs. Dewitt Evans and children visited her parents, Mr. and Mrs. J. P. Allen, Sunday.

Mrs. C. T. Drinkard and E. H. Carson, who have been on the sick list, are much improved.

Reports Boy, 13, Admits Killing Alaska Girl, 11

SITKA, ALASKA.—FBI agent Lee O. Teague reported recently a 13-year-old boy had confessed the knife slaying of 11-year-old Anna Marie Ward.

Teague, agent in charge of FBI Alaska headquarters at Anchorage, identified the boy as Chris Didukson. He disclosed no motive. An autopsy showed 30 knife wounds in the body of the pretty young daughter of City Supervisor William Ward.

The boy is being bound over for federal grand jury action under the juvenile code. He was said to own space under the boy's home was the scene of the slaying. The "It's So" was a 100 lb. bag of ground limestone and the equivalent of 500 pounds of 20 per cent superphosphate per acre. In 1944, he gave it a second application of both lime and fertilizer.

Originally the pasture consisted largely of broom sedge, poverty grass, some red top, some clover, fescue and briars, together with other weeds. Today he has a good stand of blue-grass and white clover. The pasture carries four to five head of cattle as much livestock as it did before treatment.

Summing up the beneficial experiences Heckley and other Ohio farmers have had with well-managed pasture improvement programs, Dr. D. R. Dodd, Ohio State University agronomist, declares: "The application of adequate lime and fertilizer to what were formerly unsatisfactory permanent pasture areas and low yielding hay lands has taken the discouragement out of farming and put additional profit into the annual income. One very important item should not be overlooked. The high quality pasture and hay must be utilized by high quality livestock if maximum profits are to be obtained."

Police Pump Evidence From Sidewalk Gambler's Stomach

BOSTON.—Police were forced to pump a sidewalk gambler to obtain the evidence.

The man was picked up on a charge of registering bets on a dog race. The suspect swallowed several pieces of paper. He was taken to a hospital.

With a stomach pump, police obtained scraps of paper. They were patched together and police said they were the betting slips.

of blue-grass and white clover. The pasture carries four to five head of cattle as much livestock as it did before treatment.

Summing up the beneficial experiences Heckley and other Ohio farmers have had with well-managed pasture improvement programs, Dr. D. R. Dodd, Ohio State University agronomist, declares: "The application of adequate lime and fertilizer to what were formerly unsatisfactory permanent pasture areas and low yielding hay lands has taken the discouragement out of farming and put additional profit into the annual income. One very important item should not be overlooked. The high quality pasture and hay must be utilized by high quality livestock if maximum profits are to be obtained."

Police Pump Evidence From Sidewalk Gambler's Stomach

BOSTON.—Police were forced to pump a sidewalk gambler to obtain the evidence.

The man was picked up on a charge of registering bets on a dog race. The suspect swallowed several pieces of paper. He was taken to a hospital.

With a stomach pump, police obtained scraps of paper. They were patched together and police said they were the betting slips.

of blue-grass and white clover. The pasture carries four to five head of cattle as much livestock as it did before treatment.

Summing up the beneficial experiences Heckley and other Ohio farmers have had with well-managed pasture improvement programs, Dr. D. R. Dodd, Ohio State University agronomist, declares: "The application of adequate lime and fertilizer to what were formerly unsatisfactory permanent pasture areas and low yielding hay lands has taken the discouragement out of farming and put additional profit into the annual income. One very important item should not be overlooked. The high quality pasture and hay must be utilized by high quality livestock if maximum profits are to be obtained."

Police Pump Evidence From Sidewalk Gambler's Stomach

BOSTON.—Police were forced to pump a sidewalk gambler to obtain the evidence.

The man was picked up on a charge of registering bets on a dog race. The suspect swallowed several pieces of paper. He was taken to a hospital.

With a stomach pump, police obtained scraps of paper. They were patched together and police said they were the betting slips.

of blue-grass and white clover. The pasture carries four to five head of cattle as much livestock as it did before treatment.

NEW PIANOS

My allotment of Betsy Ross Spinnet Pianos for 1947 will be only six. If interested in one, please give your order now.

LESTER B. HARVEY

Phone 8103 Appomattox, Va.

J. R. POE

MEAT MARKET & GROCERY

At fork Roads 331 and 24, across from Memorial Service Station.

If it's Quality MEATS you want, come to see me

ROUND STEAK, lb. .50

T-BONE STEAK, lb. .55

CHUCK ROAST, lb. .39

BOILING BEEF, lb. .35

HAMBURGER, lb. .35

VEAL CUTLETS, lb. .60

VEAL CHOPS, lb. .50

VEAL STEW, lb. .50

PORK CHOPS, lb. .50

Pork Hams, 1/4 or whole lb. .45

SPARERIBS, lb. .35

PURE PORK SAUSAGE lb. .50

FAT MEAT, lb. .35c

PURE PORK LARD, lb. .50

Round Beef Roast .43

ROUND STEAK, lb. .50

T-BONE STEAK, lb. .55

CHUCK ROAST, lb. .39

BOILING BEEF, lb. .35

HAMBURGER, lb. .35

VEAL CUTLETS, lb. .60

VEAL CHOPS, lb. .50

VEAL STEW, lb. .50

PORK CHOPS, lb. .50

Pork Hams, 1/4 or whole lb. .45

SPARERIBS, lb. .35

PURE PORK SAUSAGE lb. .50

FAT MEAT, lb. .35c

PURE PORK LARD, lb. .50

Round Beef Roast .43

ROUND STEAK, lb. .50

T-BONE STEAK, lb. .55

CHUCK ROAST, lb. .39

BOILING BEEF, lb. .35

HAMBURGER, lb. .35

VEAL CUTLETS, lb. .60

VEAL CHOPS, lb. .50

VEAL STEW, lb. .50

PORK CHOPS, lb. .50

Pork Hams, 1/4 or whole lb. .45

SPARERIBS, lb. .35

PURE PORK SAUSAGE lb. .50

FAT MEAT, lb. .35c

PURE PORK LARD, lb. .50

Round Beef Roast .43

ROUND STEAK, lb. .50

T-BONE STEAK, lb. .55

CHUCK ROAST, lb. .39

BOILING BEEF, lb. .35

HAMBURGER, lb. .35

VEAL CUTLETS, lb. .60

VEAL CHOPS, lb. .50

VEAL STEW, lb. .50

PORK CHOPS, lb. .50

Pork Hams, 1/4 or whole lb. .45

SPARERIBS, lb. .35

PURE PORK SAUSAGE lb. .50

FAT MEAT, lb. .35c

PURE PORK LARD, lb. .50

Round Beef Roast .43

ROUND STEAK, lb. .50

T-BONE STEAK, lb. .55

CHUCK ROAST, lb. .39

BOILING BEEF, lb. .35

HAMBURGER, lb. .35

VEAL CUTLETS, lb. .60

VEAL CHOPS, lb. .50

VEAL STEW, lb. .50

PORK CHOPS, lb. .50

Pork Hams, 1/4 or whole lb. .45

SPARERIBS, lb. .35

PURE PORK SAUSAGE lb. .50

FAT MEAT, lb. .35c

PURE PORK LARD, lb. .50

Round Beef Roast .43

ROUND STEAK, lb. .50

T-BONE STEAK, lb. .55

READ IT FIRST
IN YOUR HOME
COUNTY PAPER

A LIVE WEEKLY NEW SPAPER AT HISTORIC APPOMATTOX COURT HOUSE, VIRGINIA — ESTABLISHED IN 1892

TIMES-VIRGINIAN

TO BUY OR SELL
USE OUR
CLASSIFIED COLUMN

Demonstration
Club Schedule
for Next Week

(By District Board of Supervisors)

The Robert E. Lee Soil Conservation District was organized pursuant to the Soil Conservation District Act (Senate Bill No. 38) passed by the General Assembly in 1938, to exercise public powers in the conservation of soil and soil resources within the geographical limits of the district. It embraces all the lands of Albemarle, Buckingham, Cumberland and Appomattox Counties, excluding a small portion of the north-west part of Appomattox County. It comprises approximately 1,344,120 acres.

One of the first official acts of the district was to prepare a program and work plan which outline proposed action and ways and means of accomplishing the preparation of the program, all available information from Federal, State and local agencies was assembled and a study made of existing conditions. This study revealed the soil erosion throughout the district resulting in the deterioration of soil and its fertility, degradation of crops grown thereon, and declining acre yields and food and despoils developments of scientific processes for increasing such yields.

In order to approach this problem in some orderly manner, the plan set forth the methods to be used by the district to combat this condition. One of the major objectives in this regard was to attempt to use each acre according to its best use. In order to accomplish this, a land use capability table was prepared, again using all the information available from agencies working in the field of agriculture. This table took into account the soil type, the slope, erosion condition and present land cover, making it possible to classify each acre of land into one or eight classes based on a combination of these factors. Following this general classification, recommendations were made for each class of land, including the type of crop, the type of treatment for crop land, pasture land, woodland, wildlife, orchard, etc.

In carrying out a broad program and plan of this kind, it was found necessary to procure personnel from some source. A Memorandum of Understanding with the United States Department of Agriculture, Soil Conservation Service, was therefore entered into and a number of specialists in soil conservation were procured on a loan basis at the end of 1945, we had nine of these specialists working in the district. During 1946, we were able to procure, through the same source, four additional men — one a soil scientist and one a forestry specialist. These men have proven to be the backbone of our program and have carried a large share of the burden.

A Memorandum of Understanding was also entered into with the Commission of Game and Inland Fisheries. This agency has been of great assistance in getting a sound wildlife program under way. They have furnished assistance in the form of seed for wildlife border seedings and fish for stocking fish ponds. During the current year, we received from this source, 1,000 pounds of Sericea lespedeza for border seeding and fish for stocking 15 fish ponds.

Other agencies that have given their cooperation and assistance are:

Extension Division, Forest Service, Production and Marketing Administration, Farm Home Administration, and many commercial concerns. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

In many cases Extension Agents have been able to assist in solving difficult problems. The Forest Service is taking an active part in the furtherance of the district program. Since more than 60 per cent of the land area in the district is in forestland, this is a most important factor in the district's program. The Extension Division has assisted with considerable success in our educational program.

Record of Lee Soil District

(By District Board of Supervisors)

The Robert E. Lee Soil Conservation District was organized pursuant to the Soil Conservation District Act (Senate Bill No. 38) passed by the General Assembly in 1938, to exercise public powers in the conservation of soil and soil resources within the geographical limits of the district. It embraces all the lands of Albemarle, Buckingham, Cumberland and Appomattox Counties, excluding a small portion of the north-west part of Appomattox County. It comprises approximately 1,344,120 acres.

One of the first official acts of the district was to prepare a program and work plan which outline proposed action and ways and means of accomplishing the preparation of the program, all available information from Federal, State and local agencies was assembled and a study made of existing conditions. This study revealed the soil erosion throughout the district resulting in the deterioration of soil and its fertility, degradation of crops grown thereon, and declining acre yields and food and despoils developments of scientific processes for increasing such yields.

In order to approach this problem in some orderly manner, the plan set forth the methods to be used by the district to combat this condition. One of the major objectives in this regard was to attempt to use each acre according to its best use. In order to accomplish this, a land use capability table was prepared, again using all the information available from agencies working in the field of agriculture. This table took into account the soil type, the slope, erosion condition and present land cover, making it possible to classify each acre of land into one or eight classes based on a